



# The Watershed Academy Presents....

Low Impact Development Strategies, Tools and Techniques for Sustainable Watersheds

A Webcast Learning Session

Wednesday, October 19, 2005

Two-hour audio Web broadcast

Eastern: 1:00 pm - 3:00 pm Central: 12:00 pm - 2:00 pm Mountain: 11:00 am - 1:00 pm

Pacific: 10:00 a.m. - 12:00 pm

#### **Session Description:**

Low Impact Development Strategies, Tools, and Techniques for Sustainable Watersheds: Low Impact Development (LID) is a decentralized or source control approach to stormwater management that focuses on maintaining or restoring the hydrologic cycle functions in a watershed. This approach is causing many communities and organizations to reevaluate their stormwater programs to see how LID can be used as part of a comprehensive watershed protection and restoration strategy. This Webcast will focus on how communities and institutions are using LID techniques to meet a wide range of water resource protection and community development objectives. It will feature Haymount, a large-scale Traditional Neighborhood Design community in Virginia that incorporates many LID techniques, and highlight other examples of LID designs and projects from throughout the country.



Instructor: Neil Weinstein, Executive Director Low Impact Development Center, Inc.

Neil directs the Low Impact Development Center, Inc., a non-profit water resource research organization based in Beltsville, Maryland. With over 20 years of experience in environmental planning, research, and design, much of his work has focused on how to effectively and efficiently use the landscape and built environment to create a sustainable infrastructure that protects natural resources and enhances the aesthetics and quality of life in urban areas. Neil is one of the pioneers of LID and helped create the initial planning, design, and analysis tools that are the basis of LID strategies. He has worked to develop stormwater policies and strategies at the national and local levels through research, development, and policy analysis.

## **The Watershed Academy**

The Watershed Academy is a focal point in EPA's Office of Water for providing training and information on implementing watershed approaches. The Academy sponsors live classroom training, online distance learning modules through the Watershed Academy Web at www.epa.gov/watertrain/, and most recently, Webcasts on various watershed planning and restoration topics. EPA plans to offer additional Webcasts in 2005. For more information, visit www.epa.gov/owow/watershed/wacademy/.

## Registration

You must register in advance to participate in the Webcast. To register, visit www.clu-in.org/live. The Webcast will be a Web-based slide presentation with a companion audio portion. There are two options for accessing the audio portion of the Webcast: by phone OR streaming audio broadcast (not both). By selecting one registration option at the registration page, you will be registering to view the Web-based slides and the audio method of your choice. If you choose the streaming audio option, you will not be able to participate by telephone. However, you will be able to submit questions online for the presenters to answer during the Webcast. Closed-captioning is available. Upon registration you will receive complete participation instructions. Please note that there are a limited number of tollfree phone lines available, so register early to guarantee your spot. Because of the growing popularity of these Webcasts and the limited number of available spaces, we strongly encourage you to reserve a conference room and invite your colleagues and other partners to participate. If you register after that limit is reached, you will be added to a waiting list. After the Webcast is over, an audio version of the Webcast will be available—visit www.epa.gov/watershedwebcasts/ for more information.

#### **Questions?**

• If you have questions about the Webcast, visit the Web site at www.clu-in.org/live or contact Melissa DeSantis at melissa.desantis@tetratech-ffx.com.

The materials in this Webcast have been reviewed by EPA staff for technical accuracy. However, the views of the speakers and the speaker's organization are their own and do not necessarily reflect those of the EPA. Mention of any commercial enterprise, product, or publication does not mean that EPA endorses them.